Office	State of New Mexico	Form C-103
District I 1625 N. French Dr., Hobbs, NM 88240	Energy, Minerals and Natural Resou	WELL API NO.
<u>District II</u> 1301 W. Grand Ave., Artesia, NM 88210	OIL CONSERVATION DIVISI	ON 30-025-11873
District III 1000 Rio Brazos Rd., Aztec, NM 87410	1220 South St. Francis Dr.	5. Indicate Type of Lease STATE FEE 7
District IV	Santa Fe, NM 87505	6. State Oil & Gas Lease No.
1220 S. St. Francis Dr., Santa Fe, NM 87505		
	ES AND REPORTS ON WELLS	7. Lease Name or Unit Agreement Name
DIFFERENT RESERVOIR. USE "APPLICA	ALS TO DRILL OR TO DEEPEN OR PLUG BACK T ATION FOR PERMIT" (FORM C-101) FOR SUCH	6.W. Shahan
PROPOSALS.) 1. Type of Well: Oil Well (Gas Well Other	8. Well Number 7
2 Name of Operator	1 0 /	9. OGRID Number
2. Address 60 de BCE	O Stekating, Inc.	025670
3. Address of Operator	20x 302 1/1/2 1	10. Pool name or Wildcat
4. Well Location	DUN 302, AUDU, 11	M Chashy DeJanian
Unit Letter <u>B</u> :	990 feet from the NORTH line	and 1650 feet from the EQ5+ line
Section 33		7E NMPM LEQ County nm
	11. Elevation (Show whether DR, RKB, RT	GR, etc.)
Pit or Below-grade Tank Application or	3013 KKB	从外外不同的 身份在1.3 为的图象的
Pit typeDepth to Groundwat		Distance from nearest surface water
Pit Liner Thickness: mil	Below-Grade Tank: Volume	bbls; Construction Material
12. Check A	ppropriate Box to Indicate Nature of	Notice, Report or Other Data
		•
NOTICE OF INT PERFORM REMEDIAL WORK □		SUBSEQUENT REPORT OF: IAL WORK ☐ ALTERING CASING ☐
- -	<u> </u>	NCE DRILLING OPNS. P AND A
PULL OR ALTER CASING	MULTIPLE COMPL	/CEMENT JOB
OTHER:	☐ OTHER:	П
13. Describe proposed or comple	eted operations. (Clearly state all pertinent d	etails, and give pertinent dates, including estimated date
of starting any proposed wor or recompletion.	κ). SEE RULE 1103. For Multiple Comple	tions: Attach wellbore diagram of proposed completion
or recompletion.		
	- ((a)	20212223243
SEE ATT	achment 1819	20212223242852
SEE ATT	schment (5)	2021222324283 APD APD 211
5EE ATT	schment (5)	10212223242828282828282828282828282828282828
SEE ATT	schment 19121418	Received 20
SEE ATT	chm-st 12121415161	Recoiled 30 St. 1000
SEE ATT	cehment 19121415101	Received 330 (4)
5EE A77	Johnst 181811101	Received 2007 280 Supplied Sup
SEE ATT	sehment 1912141514161	100 - 51
5EE A77	achment 20191816101	Received 30 Salar State
I hereby certify that the information al	pove is true and complete to the best of my l	cnowledge and belief. I further certify that any pit or below-
I hereby certify that the information al	pove is true and complete to the best of my l	mowledge and belief. I further certify that any pit or below- permit □ or an (attached) alternative OCD-approved plan □.
I hereby certify that the information al grade tank has been/will be constructed or cl	pove is true and complete to the best of my losed according to NMOCD guidelines □, a general TITLE □ RES	cnowledge and belief. I further certify that any pit or below- permit or an (attached) alternative OCD-approved plan . DATE 4/24/07
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I hereby certify that the information al grade tank has been/will be constructed or cl. SIGNATURE Type or print name For State Use Only	pove is true and complete to the best of my losed according to NMOCD guidelines □, a general TITLE □ RES	cnowledge and belief. I further certify that any pit or below- permit or an (attached) alternative OCD-approved plan of the DATE 4/24/07 Chill cplll. con Telephone No. 432/634-716
I hereby certify that the information at grade tank has been/will be constructed or cl. SIGNATURE Type or print name	pove is true and complete to the best of my losed according to NMOCD guidelines □, a general TITLE □ RES	cnowledge and belief. I further certify that any pit or below- permit or an (attached) alternative OCD-approved plan . DATE 4/24/07

Proposed Procedure

G.W. Shahan No. 2 30-025-11873

13 3/8"	Surface Csg	@	506' Circulated
8 5/8"	Intermediate	@	3601' Circulated
5 ½"	Production Csg	a	8248' Toc @ 4690' By TS
Perfs	@	@	8126'- 8246'

- Miru Workover rig, Conduct safety meeting, Nd well head, Nu Bop, test Bop, Pu and Tih w/ 5 ½" 17# RBP and 2 3/8" tbg to ~8100', set RBP @ ~8100', Miru pump truck, load tbg/csg annulus w/ 2% Kcl water + 1 gal/1000 gal biocide + 1 gal/1000 gals corrosion inhibitor,
- Pump truck to pressure test csg to ~600 Psig in order to TA well, Get off RBP, Pooh and lay dn 2 3/8" tbg, Nd Bop, flange up well head, Rig dn, secure and clean location, demob.

Note: If well does not meet TA requirements, submit P & A procedure.

